

Appln No. 09/607,985  
 Amdt. Dated August 03, 2004  
 Response to Office action of June 07, 2004

2

### Amendments to the Specification:

The paragraph beginning at Page 1, lines 22-40 through to Page 2, lines 1-6, to be amended as follows:

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on 23 May 2000:

<u>09/575.197NPA001US,</u>	<u>09/575.195NPA002US,</u>	<u>NPA003,</u>
<u>09/575.159NPA004US,</u>		
<u>09/575.132NPA005US,</u>	<u>09/575.123NPA006US,</u>	<u>09/575.148NPA007US,</u>
<u>09/575.130NPA008US,</u>	<u>09/575.165NPA009US,</u>	<u>09/575.153NPA010US,</u>
<u>09/575.118NPA012US,</u>	<u>09/575.131NPA016US,</u>	<u>09/575.116NPA017US,</u>
<u>09/575.144NPA018US,</u>	<u>09/575.139NPA019US,</u>	<u>09/575.186NPA020US,</u>
<u>6.681.045NPA021US,</u>	<u>6.728.000NPA030US,</u>	<u>09/575.145NPA035US,</u>
<u>09/575.192NPA048US,</u>	<u>09/609.303NPA050,</u>	<u>09/610.095NPA051,</u>
<u>09/609.596NPA052,</u>	<u>09/575.181NPA075US,</u>	<u>09/575.193NPB001US,</u>
<u>09/575.156NPB002US,</u>	<u>09/575.183NPK002US,</u>	<u>09/575.160NPK003US,</u>
<u>09/575.150NPK004US,</u>	<u>09/575.169NPK005US,</u>	<u>NPK007,</u>
<u>6.644.642NPM001US,</u>		
<u>6.502.614NPM002US,</u>	<u>6.622.999NPM003US,</u>	<u>6.669.385NPM004US,</u>
<u>6.549.935NPN001US,</u>	<u>NPN002,</u>	<u>NPN003,</u>
<u>09/575.187NPP001US,</u>		<u>NPP002,</u>
<u>6.727.996NPP003US,</u>		
<u>6.591.884NPP005US,</u>	<u>6.439.706NPP006US,</u>	<u>6.760.119NPP007US,</u>
<u>09/575.198NPP008US,</u>	<u>6.290.349NPP016US,</u>	<u>6.428.155NPP017US,</u>
<u>09/575.146NPP018US,</u>	<u>09/608.920NPP019,</u>	<u>09/575.174NPS001US,</u>
<u>09/575.163NPS003US,</u>	<u>6.737.591NPS020US,</u>	<u>09/575.154NPT001US,</u>
<u>09/575.129NPT002US,</u>	<u>09/575.124NPT003US,</u>	<u>09/575.188NPT004US,</u>
<u>09/575.189NPX001US,</u>	<u>09/575.162NPX003US,</u>	<u>09/575.172NPX008US,</u>
<u>09/575.170NPX011US,</u>	<u>09/575.171NPX014US,</u>	<u>09/575.161NPX016US,</u>
<u>NPX020,</u>	<u>10/291.716NPX022,</u>	<u>6.428.133H52US,</u>
	<u>6.526.658HM52US,</u>	
<u>6.315.399MJ10US,</u>	<u>6.338.548MJ11US,</u>	<u>6.540.319MJ12US,</u>
<u>6.328.431MJ13US,</u>	<u>6.328.425MJ14US,</u>	<u>09/575.127MJ15US,</u>

Appln No. 09/607,985  
Amdt. Dated August 03, 2004  
Response to Office action of June 07, 2004

3

<u>6.383.833MJ34US,</u>	<u>6.464.332MJ47US,</u>	<u>6.439.693MJ52US,</u>
<u>6.390.591MJ58US,</u>	<u>09/575.152MJ62US,</u>	<u>6.328.417MJ63US,</u>
<u>6.409.323PAK04US,</u>	<u>6.281.912PAK05US,</u>	<u>6.604.810PAK06US,</u>
<u>6.318.920PAK07US,</u>	<u>6.488.422PAK08US,</u>	<u>09/575.108PEC01US,</u>
<u>09/575.109PEC02US,</u>	<u>09/575.110PEC03US</u>	

In addition, various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending United States patent applications filed simultaneously by the applicant or assignee of the present invention:  
6.398.332PEC05US, 6.394.573PEC06US, 6.622.923PEC07US.

The disclosures of these co-pending applications are incorporated herein by cross-reference. ~~Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.~~

Of particular note are co-pending US patent applications  
09/575.152MJ62US, 6.428.133H52US, 6.526.658HM52US, 6.328.417MJ63US,  
6.390.591MJ58US, which describe a microelectromechanical drop on demand printhead hereafter referred to as a Memjet printhead.

**The paragraph beginning at Page 2, lines 12-14, to be amended as follows:**

In addition, co-pending US patent applications 09/575.108PEC01US,  
09/575.109PEC02US, 09/575.110PEC03US, 6.398.332PEC05US,  
6.394.573PEC06US, and 6.622.923PEC07US describe a print engine/controller suited to driving the above referenced page wide printhead.